

# **SIEMENS**

## **ARCOSKOP**

**SP**

System manual

### **Disposal Instructions**

Environmental Protection Measures

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English

Doc. Gen. Date: 11.00

Print No.: SPR2-250.861.01.02.02

Replaces: SPR2-250.861.01.01.02

## General

Disposing of hazardous materials is as important when disposing of the system / equipment as it is when replacing individual items while the system is in use.

The list of hazardous materials in these instructions gives an overview of the components and assemblies requiring disposal. The disposal information and graphics will assist you in locating these hazardous materials on the system.

## Disposal list

- The items in the following table are to be disposed of by an authorized waste disposal company.

Component Assembly	Location		Hazard/ Hazardous material	Qty
X-ray tube assembly	C-arm, below	1/Fig.1	lead oil X-ray tube implosion	1
Collimator	C-arm, below in the X-ray tube assy	2/Fig.1	lead	1
Image intensifier	I.I. housing lead-lined housing grid (lead lamellas)	3/Fig.1	lead image intensifier tube implosion	1
C-arm	lead-lined C-arm	4/Fig.1	lead	1
C-arm counterbalancing	C-arm, lead mounted on C-arm, lead mounted on C-arm-end	5/Fig.1	lead	1
C-arm	C-arm, lead integrated in C-arm	6/Fig.1	lead	1
C-arm	C-arm kpl.	7/Fig.1	carbon fiber laminate	1
Monitor(s)	Monitor trolley or monitor stand	8/Fig.2 and Fig.4	picture tube implosion	2
MULTISPOT optional	in the monitor trolley	9/Fig.2	picture tube implosion inside the MULTISPOT	1
Integrated circuit incl. battery	MEMOSKOP in the monitor trolley	10 + 11/ Fig.2	lithium	1
Integrated circuit incl. battery	Electronic box, board D1	13/Fig.1 14/Fig.3	lithium	1
Gas spring	Monitor stand	15/Fig.4	gas spring under pressure gas and oil inside	

## System overview

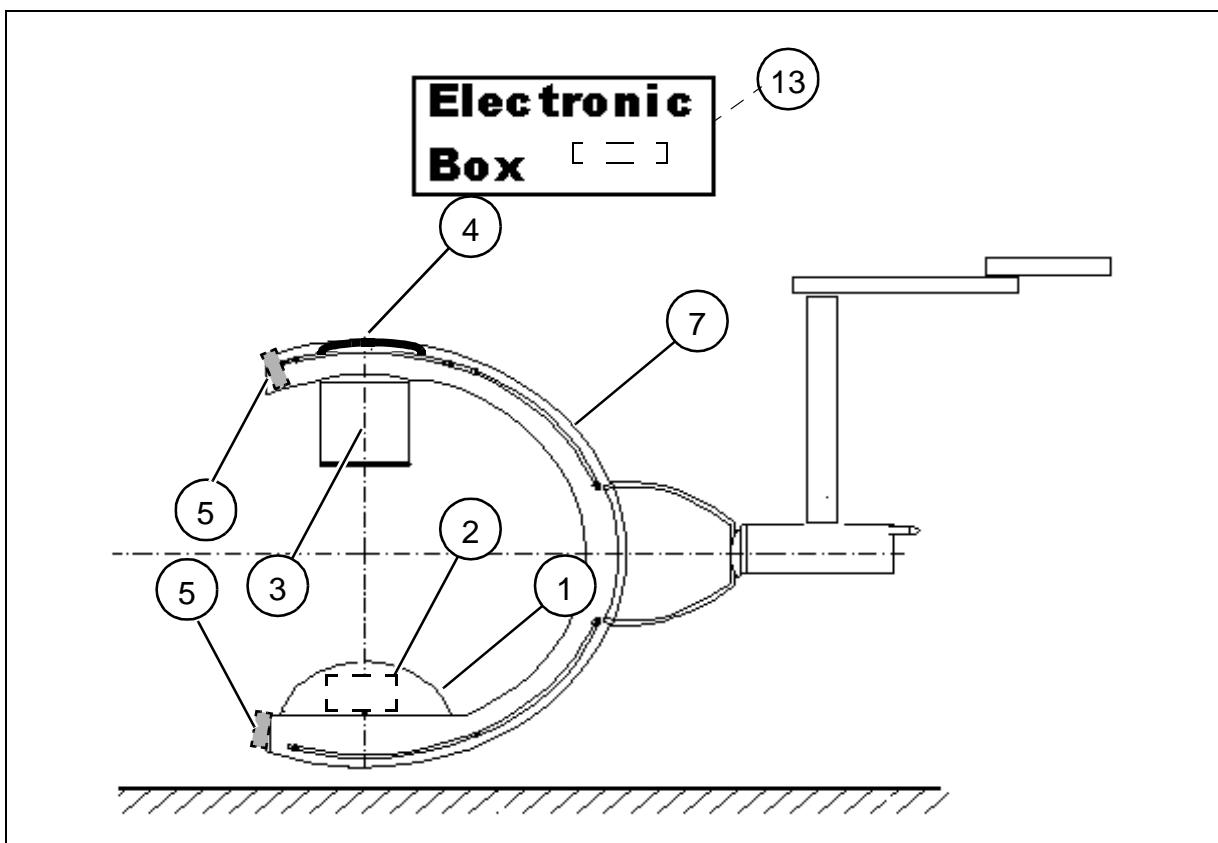


Fig. 1

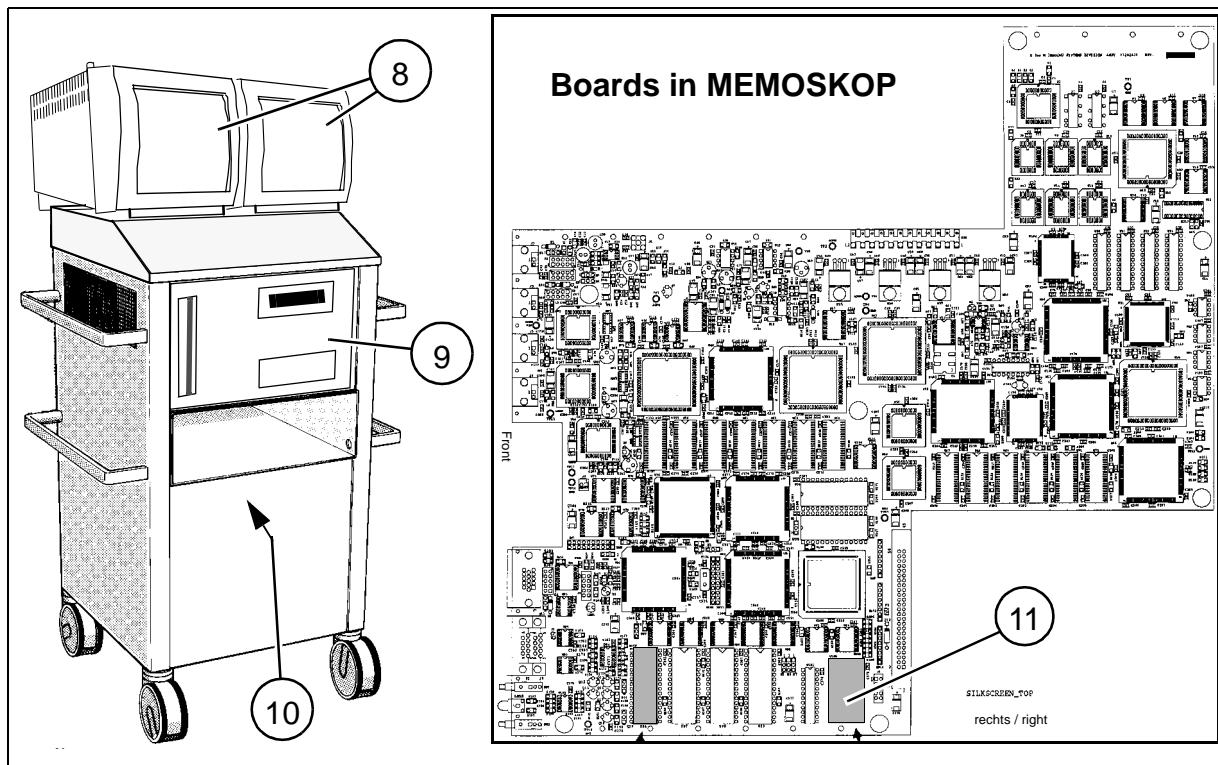


Fig. 2

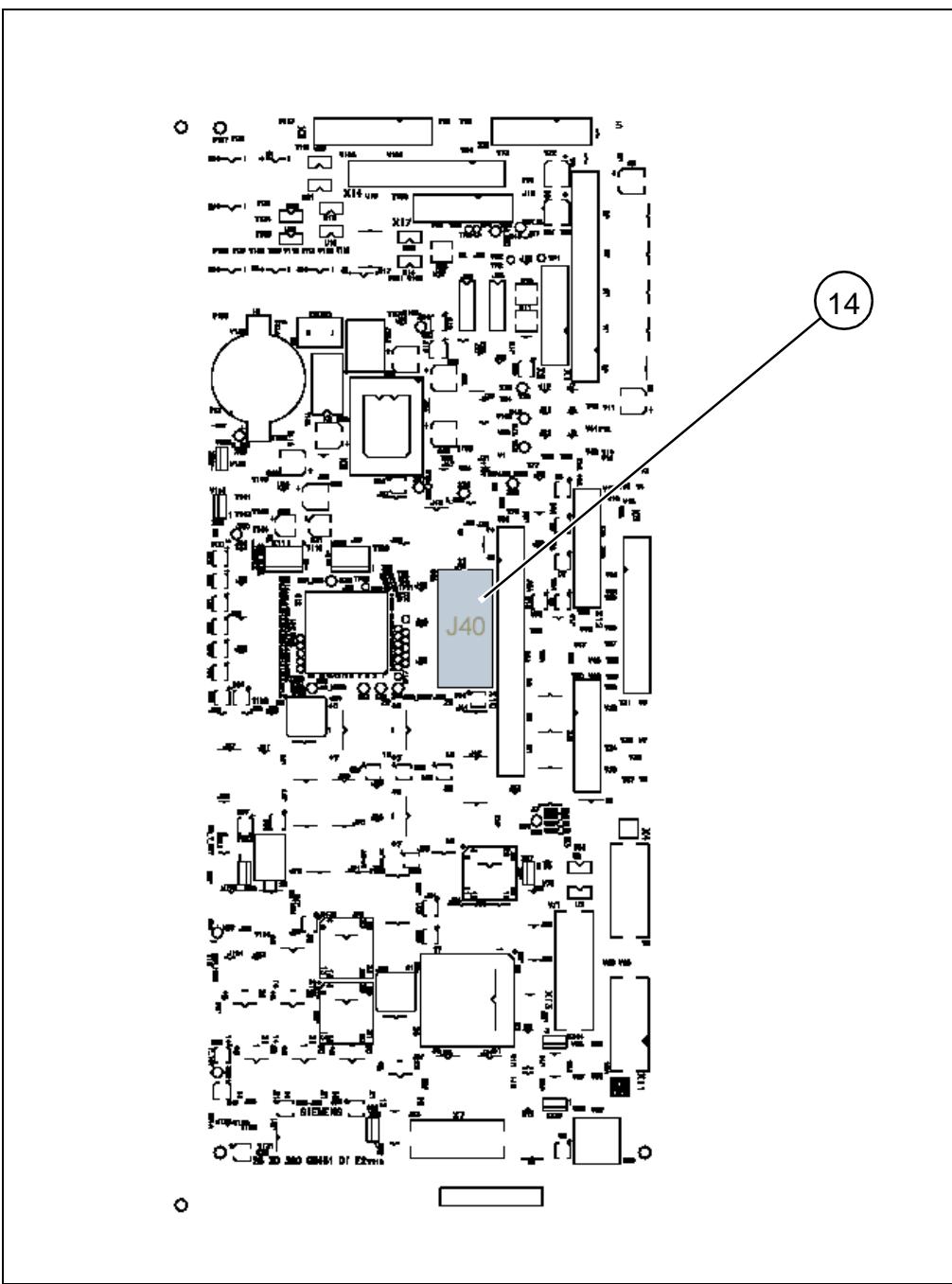


Fig. 3

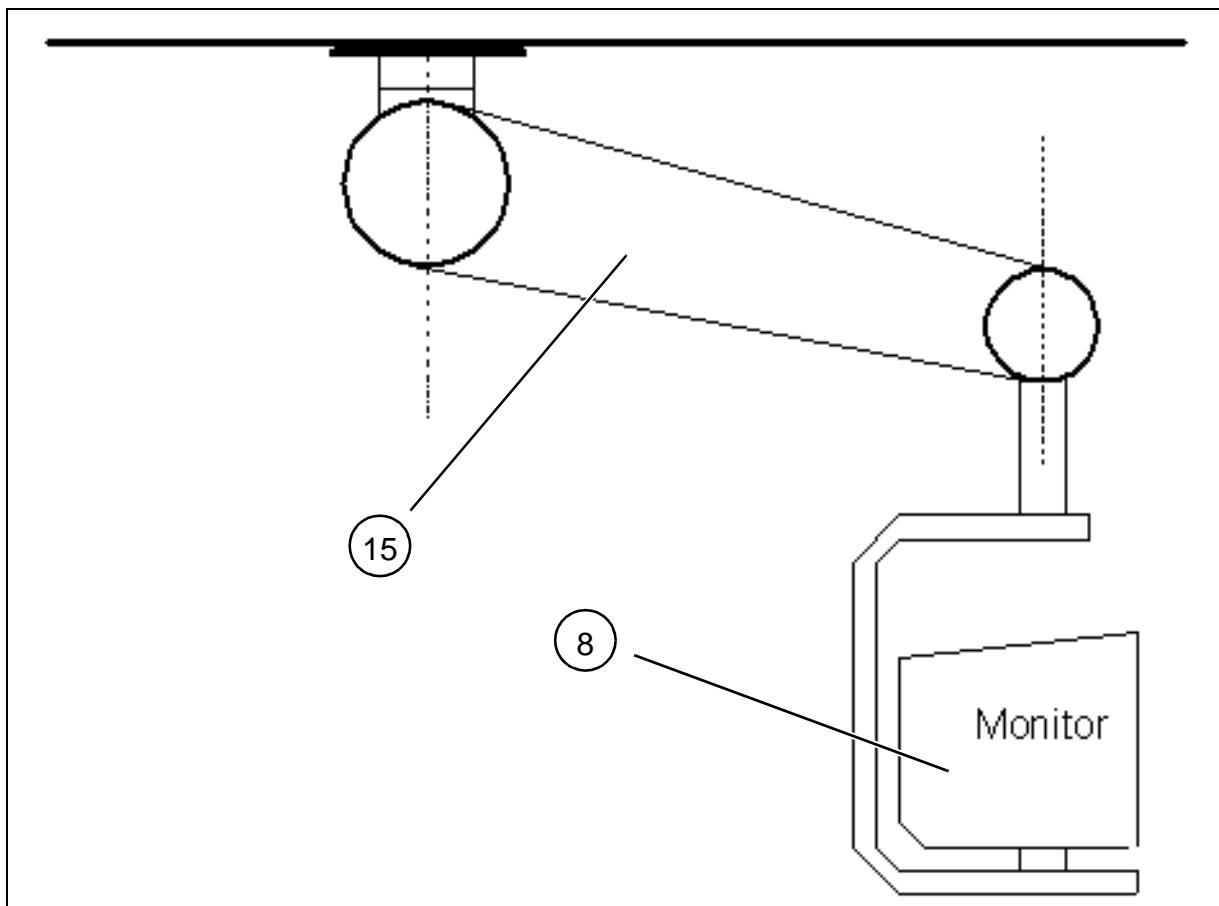


Fig. 4

TD SD 24 / Groß

TD SD 24 / Arnold

SMS Iselin / O'Donnell

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